

Enclosed switches

Disconnect Switches

Mild steel enclosure

200 × 150 × 120 mm

20 A / 25 A / 32 A / 40 A

- Main/Emergency-Off Switch
- Main Switch

3 ... 8 pole

IP66

Powder coated mild steel enclosure
Cover interlock in ON position



Order code structure: **Type** - **Switching programme** - **Mounting form**
Ordering example: 3 pole Main Switch, 32A, M-padlock device: **H226 - 41300 - 187M1**

Type	Rated data (IEC 60947)		
	Operational current I _e AC-21A (A)	Operational power (at 380–440V) AC-23A (kW) AC-3 (kW)	
H216	20	5.5	3.7
H220	25	7.5	5.5
H226	32	11	7.5
H233	40	15	11

Detailed technical data page 108.

Switching progr.	Poles	Auxiliary contacts		Switching progr.	Poles	Auxiliary contacts	
		n/o	n/c			n/o	n/c
3 ... 4 pole:				6 ... 8 pole:			
41300	3	0	0	41600	6	0	0
41311	3	1	1	41611	6	1	1
41320	3	2	0	41620	6	2	0
41400	4	0	0	41800	8	0	0
41411	4	1	1				
41420	4	2	0				

Switching diagrams and further switching programmes page 95.

Mounting form	Main/Emergency-Off Switch		Mounting form	Main Switch	
	Operator			Operator	
187N4		N-padlock device yellow/red	187N1		N-padlock device black
187M4		M-padlock device yellow/red	187M1		M-padlock device black
187V4		padlockable with V-handle yellow/red	187V1		padlockable with V-handle silver/black

Dimensions in mm:

Mounting form	H1	B1	T1	T2	H2	B2
187N4 / 187N1	200	150	120	33	182	85
187M4 / 187M1	200	150	120	38	182	85
187V4 / 187V1	200	150	120	39	182	85

Blank side walls
Mounting brackets see page 105.